

What is claimed is:

1. An information processing device adapted to be connected to other information processing devices by way of a network and comprising:

at least one or more than one function execution means for executing a predetermined function;

a storage means for storing a first piece of information on the schedule of operation of said function execution means;

an acquisition means for acquiring a second piece of information on the schedule of operation of said function execution means not contained in said first piece of information; and

a control means for putting said second piece of information into a predetermined block format and storing it in said storage means as additional information to said first piece of information.

2. The information processing device according to claim 1, wherein

said first piece of information is information on said schedule of operation as defined in a digital interface format; and

said second piece of information is text information adapted to display details of said schedule of operation.

3. The information processing device according to claim 2, wherein said second piece of information contains a character code and a language code representing a raw text and the coding of the raw text.

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4. The information processing device according to claim 1, wherein said control means is adapted to controlling the storage means of another information processing device connected to said network for reading and writing said first piece of information and said second piece of information.

5. The information processing device according to claim 1, wherein said control means is adapted to controlling said storage means for reading and writing said first piece of information and said second piece of information according to a command from the control means of another information processing device connected to said network.

6. The information processing device according to claim 1, wherein said acquisition means is adapted to generating said second piece of information from the defined information on the schedule of operation of said function execution means input by the user of the device.

7. The information processing device according to claim 1, wherein said acquisition means is adapted to acquiring said second piece of information from the storage means of another information processing device connected to said network storing said second piece of information.

8. An information processing method to be used for an information processing device adapted to be connected to other information processing devices by way of a network and having at least one or more than one function execution means for executing a predetermined function and a storage means for storing a first piece of

information on the schedule of operation of said function execution means, said method comprising:

acquiring a second piece of information on the schedule of operation of said function execution means not contained in said first piece of information; and

putting said second piece of information into a predetermined block format and storing it in said storage means as additional information to said first piece of information.

9. The information processing method according to claim 8, wherein

said first piece of information is information on said schedule of operation as defined in a digital interface format; and

said second piece of information is text information adapted to display details of said schedule of operation.

10. The information processing method according to claim 9, wherein said second piece of information contains a character code and a language code representing a raw text and the coding of the raw text.

11. The information processing method according to claim 8, wherein said method is adapted to controlling the storage means of another information processing device connected to said network for reading and writing said first piece of information and said second piece of information.

12. The information processing method according to claim 8, wherein said method is adapted to controlling said storage means for reading and writing said first piece of

information and said second piece of information according to a command from the control means of another information processing device connected to said network.

13. The information processing method according to claim 8, wherein said method is adapted to generating said second piece of information from the defined information on the schedule of operation of said function execution means input by the user of the device.

14. The information processing method according to claim 8, wherein said method is adapted to acquiring said second piece of information from the storage means of another information processing device connected to said network storing said second piece of information.

15. A medium adapted to make an information processing device to execute a program comprising:

a step of acquiring a second piece of information on the schedule of operation of said function execution means not contained in said first piece of information; and

a step of putting said second piece of information into a predetermined block format and storing it in said storage means as additional information to said first piece of information.